

INTEROFFICE CORRESPONDENCE

52119

DATE: March 15, 1995

TO: K. S. Anderson, Regulated Waste Operations, Bldg. T130B, X7754

FROM: M. K. Pepping, Field Operations, Bldg. T891C, X3075

SUBJECT: DRUM RECHARACTERIZATION - MKP-001-95

DOE Order: 5480.4

Action: As Stated Below.

This Letter is in reference to sixteen white and thirty-two black and white drums stored at Resource Conservation and Recovery Act (RCRA) Unit 18.04. The drums were characterized by Waste Identification and Characterization personnel and the EG&G project manager as hazardous with the Environmental Protection Agency (EPA) code of F039. These drums are from the old decontamination pad in the Contractors Yard.

These drums have now been recharacterized as Comprehensive Environmental Response Compensation and Liability Act (CERCLA) and Non-hazardous based on reevaluation of the FO29E risk assessment forms. See Enclosure 1 for drum numbers and risk assessment sheets.

The white drums will be considered Low Level radioactive waste and will remain in RCRA Unit 18.04. The black & white drums will have to be repainted gray before moving the CERCLA drums to Building 223A, and the Non-hazardous drums to the Field Operations Yard. Also we will need to have the labels changed and the travelers corrected to reflect these changes. If you do not have sufficient time to revise the travelers, Field Operations Management will arrange for the traveler revisions after the drums are transferred. A copy of this memo should be added to each traveler to document these changes. We will provide the Waste and Environmental Management System (WEMS) container worksheets to you reflecting these changes to the WEMS coordinator.

If you have any questions please do not hesitate to call me at the above extension.

bk

Enclosure:
As Stated

cc:
N. S. Demos
S. L. Myrick
T. P. O' Rourke *to*
E. J. Poling
ERPD Project File (2)

1/3

WS REPACK RECHARACTERIZATION

DRUM #	DATE OF DRILLING OR SAMPLING	CHARACTERIZATION	RAD/DETERMINATION	RELOCATE TO:
D82348	10/5/93	CERCLA	LOW LEVEL	18.04
D82349	10/5/93	HAZ	LOW LEVEL MIXED	18.04
D82350	10/25/89	CERCLA	LOW LEVEL	18.04
D82351	10/5/93	CERCLA	LOW LEVEL	18.04
D82938	10/11/89	NON HAZ	LOW LEVEL	18.04
D82939	10/5/93	CERCLA	LOW LEVEL	18.04
D82999	10/26/89	NON HAZ	LOW LEVEL	18.04
D83000	10/5/93	NON HAZ	LOW LEVEL	18.04
D83001	11/16/89	CERCLA	LOW LEVEL	18.04
D83002	10/26/89	CERCLA	LOW LEVEL	18.04
D83003	11/16/89	NON HAZ	LOW LEVEL	18.04
D83004	11/14/89	NON HAZ	LOW LEVEL	18.04
D83005	11/14/89	CERCLA	LOW LEVEL	18.04
D83006	11/13/89	NON HAZ	LOW LEVEL	18.04
D83007	10/26/89	CERCLA	LOW LEVEL	18.04
D83008	10/25/89	CERCLA	LOW LEVEL	18.04
N03318	4/5/89	CERCLA	NA	BLDG 223A
N03319	9/25/89	CERCLA	NA	BLDG 223A
N03320	4/5/89	NON HAZ	NA	C YARD
N03323	10/19/93	CERCLA	NA	BLDG 223A
N03324	10/19/93	CERCLA	NA	BLDG 223A
N03325	10/20/93	CERCLA	NA	BLDG 223A
N03327	10/20/93	CERCLA	NA	BLDG 223A
N03346	4/5/89	CERCLA	NA	BLDG 223A
N03348	10/19/93	CERCLA	NA	BLDG 223A
N03349	4/5/89	NON HAZ	NA	C YARD
N03350	4/5/89	CERCLA	NA	BLDG 223A
N03356	9/6/89	CERCLA	NA	BLDG 223A
N03357	4/5/89	CERCLA	NA	BLDG 223A
N03358	4/6/89	NON HAZ	NA	C YARD
N03359	10/19/93	HAZ	NA	18.03

WS REPACK RECHARACTERIZATION

N03360	11/3/89	CERCLA	NA	BLDG 223A
N03362	10/20/93	NON HAZ	NA	C YARD
N03363	11/3/89	CERCLA	NA	BLDG 223A
N03364	10/5/89	CERCLA	NA	BLDG 223A
N03365	11/1/89	HAZ	NA	18.03
N03366	4/6/89	CERCLA	NA	BLDG 223A
N03367	11/21/89	HAZ	NA	18.03
N03368	11/1/89	HAZ	NA	18.03
N03370	10/20/93	NON HAZ	NA	C YARD
N03371	10/19/93	CERCLA	NA	BLDG 223A
N03372	10/20/93	NON HAZ	NA	C YARD
N03373	10/20/93	CERCLA	NA	BLDG 223A
N03374	10/19/93	NON HAZ	NA	C YARD
N03375	10/20/93	CERCLA	NA	BLDG 223A
N03376	10/20/93	NON HAZ	NA	C YARD
N03377	10/19/93	CERCLA	NA	BLDG 223A
N03378	10/5/89	NON HAZ	NA	C YARD
N03379	10/20/93	NON HAZ	NA	C YARD
N03381	10/20/93	CERCLA	NA	BLDG 223A
N03382	10/20/93	CERCLA	NA	BLDG 223A
N03383	10/19/93	CERCLA	NA	BLDG 223A